

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06975-551US1	Application No. New Application 10/519095
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Peter A. Fortman et al.	
		Filing Date December 27, 2004	Group Art Unit Unknown

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
QN	AA	2003/0063659 A1	04/03/2003	Kaltiainen et al.			10/03/2001
	AB	2003/0097450 A1	05/22/2003	Ogg et al.			11/13/2002
	AC	2003/0105839 A1	06/05/2003	Ben			12/04/2001
	AD	5,571,710	11/05/1996	Barnett et al.			11/20/1993
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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
QN	AK	WO 98/39467 A2	09/11/1998	WIPO/PCT			In English	
QN	AL	WO 99/19478 A1	04/22/1999	WIPO/PCT			In English	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
QN	AM	Keith M. Skubitz et al.; "Synthetic Peptides of CD66a Stimulate Neutrophil Adhesion to Endothelial"; <i>The Journal of Immunology</i> ; pp. 1-8; 2000
	AN	Ana M. Teixeira et al.; "The N-Domain of the Biliary Glycoprotein (BGP) Adhesion Molecule Mediates Homotypic Binding: Domain Interactions and Epitope Analysis of BGPe"; <i>Blood</i> , Vol. 84, No. 1; pp. 211-219; 1994
	AO	Suzanne M. Watt et al.; "The Identification of Critical Adhesiotopes on the N- Domain of Human Ceacam1 Required for Homophilic Interactions"; <i>CEACAM HLDA-7 Manuscript; Leucocyte Typing VII, HLDA7 Ref. #S.8</i> ; 2000
	AP	"Dial Up Management System (DMS) Feature Overview"; <i>Merando Software, Inc.</i> ; pp. 1-3; 2001
	AQ	Keith Skubitz et al.; "PROW and IWLDA present the GUIDE on: CD66a"; <i>Protein Reviews On the Web</i> ; <a href="http://www.ncbi.nlm.nih.gov/prow/cd/cd66a.htm">http://www.ncbi.nlm.nih.gov/prow/cd/cd66a.htm</a> ; 1999
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QN	AS	Keith Skubitz et al.; "PROW and IWLDA present the GUIDE on: CD66c"; <i>Protein Reviews On the Web</i> ; <a href="http://www.ncbi.nlm.nih.gov/prow/cd/cd66c.htm">http://www.ncbi.nlm.nih.gov/prow/cd/cd66c.htm</a> ; 1999

Examiner Signature /Quang N. Nguyen/ (11/03/2006)	Date Considered 11/03/2006
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QN	AT	Keith Skubitz et al.; "PROW and IWLDA present the GUIDE on: CD66d"; <i>Protein Reviews On the Web</i> ; <a href="http://www.ncbi.nlm.nih.gov/prow/cd/cd66d.htm">http://www.ncbi.nlm.nih.gov/prow/cd/cd66d.htm</a> ; 1999
QN	AU	Keith Skubitz et al.; "PROW and IWLDA present the GUIDE on: CD66e"; <i>Protein Reviews On the Web</i> ; <a href="http://www.ncbi.nlm.nih.gov/prow/cd/cd66e.htm">http://www.ncbi.nlm.nih.gov/prow/cd/cd66e.htm</a> ; 1999
QN	AV	Keith Skubitz et al.; "PROW and IWLDA present the GUIDE on: CD66f"; <i>Protein Reviews On the Web</i> ; <a href="http://www.ncbi.nlm.nih.gov/prow/cd/cd66f.htm">http://www.ncbi.nlm.nih.gov/prow/cd/cd66f.htm</a> ; 1999
QN	AW	PCT Communication including Notification of Transmittal of the International Search Report and the Written Opinion of the International Searching Authority in International Application No. PCT/US04/13598; 8 pages; September 15, 2004

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